

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 281748US0PCT		SERIAL NO. 10/561,838	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Hideki KUBOTA, et al.			
				FILING DATE December 22, 2005		GROUP 1625	
				U.S. PATENT DOCUMENTS			
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
/VO/	AA	US 3,849,423	11-19-1974	Enks V. KRUMKALNS, et al.			
	AB						
	AL						
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FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
/VO/	AD	WO 01/94318 A2	12-13-2001	WIPO			
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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/VO/	AT	Mohammed A. ALI, et al., "Spatial Requirements of the Antagonist Binding Site of the NK <sub>2</sub> Receptor", Bioorganic & Medicinal Chemistry Letters, XP004230940, Vol. 11,(6), 2001, Pages 819-822					
/VO/	AU	Richard D. CHAMBERS, et al., "A New Approach to Di (perfluoroaryl) methanes utilising sulphone-stabilised carbanions", Journal of Fluorine Chemistry, Vol. 27,(2), XP002521704, 1985, Pages 237-240					
/VO/	AV	Khalid NAWAZ, et al., Condensation of 4-hydroxycoumarin with aldehyde under Knoevenagel conditions", Journal of the Chemical Society of Pakistan, Vol. 13,(4), XP002521707, 1991, 2 Pages					
/VO/	AW	Bum Tae KIM, et al., "Exocyclization of Novel 8,8-Difluoro- $\alpha$ -Phenylvinyl Sulfide with Bidentate Heteroatom (N, O, S) Nucleophiles", Heterocycles, Vol. 41, No. 4, XP002521705, 1995, Pages 641-648					
/VO/	AX	Ibro TABAKOVIC, et al., "Anodic oxidation of substituted [4-hydroxy-3-coumarinyl]-phenylthiomethanes in acetonitrile. Evidence for a cationic intermediate in carbon-sulfur bond fragmentation", Electrochimica Acta, Vol. 43, No. 12-13, 1998, Pages 1773-1778					
/VO/	AY	Yijun DENG, et al., "Synthetic Applications of Azolium Ylides to a Traceless Solid-Phase Synthesis of 2-Substituted Azoles", Organic Letters, Vol. 4,(23), XP002521708, 2002, 2 Pages					
/VO/	AZ	Adam BIENIEK, et al., "Application of Organolithium and Related Reagents in Synthesis. Part XXVIII [1]. Synthesis strategies based on aromatic Metallation. A Conversion of Benzoic Acids into Arylthiomethyl Aromatic Carboxylic Acids", Monatshefte fuer Chemie, Vol. 134, XP002521706, 2003, Pages 533-538					<input type="checkbox"/> Additional References sheet(s) attached
Examiner		/Taylor Oh/ (11/08/2009)			Date Considered 11/08/2009		

\*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.